PRODUCT DATASHEET

DOWNLIGHTS|SPOTLIGHTS-PAINTABLE PLASTER LIGHT

Downlights |Recessed mounted spotlight|Square shape
Code# GW07017

Areas of Application

- Shops
- Villa
- Hotel
- Club
- Corridors, stairways, entrance areas
- Galleries, museums residential interiors

Product Features

- Module structure, separate embedded installation, adapted to different led light source and beam angles
- The height of the embedded parts can be adjusted
- Energy savings of up to 90% compared to halogen lamp spotlights
- High luminous efficacy, high CRI
- CCT optional and dimmable
- Uniform light output and good consistency
- Without flicker, anti glare

Complete Product Data

Code#	GW07017
Wattage	/
Installation Type	Recessed
Dimension	L410mm*W260mm*H205mm
Cutout	415mm*265mm
IP Rating	IP20
Luminous Flux	/
Beam Angle	/
Working Temperature	-25℃ ~55℃
Certificates	/
Warranty	3 Years
Packing Size	/

Driver Data

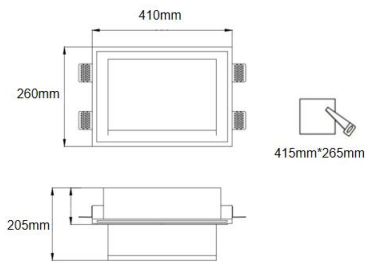|	
Driver Brand	/
Input Voltage	220-240VAC 50/60hz
Output Voltage	/
Output Current	/
Power Factor	/
Efficiently	/
IP Rating	IP20
Dimmable	Non-Dimmable/Triac/0-10v/Dali Optional
Free Flicker	Yes
Certificates	CE, CB, CCC, ENEC
Warranty	3/5 Years

Material&Housing Data

Housing Color	White
Reflector Color	White
Housing Material	Gypsum

Photometric Data

LED chip brand	/
LED Type	E14
Color Temperature	/
CRI	/
Life time	/
Lumens efficacy	/

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Dimensions&Installation

410mm

260mm

415mm*265mm

205mm

PLEASE FIND A QUALIFIED ELECTRICIAN FOR INSTALLATION. Please read the instructions before you install and use the downlight.

1. Make sure the power is turned off in which you are installing the products.
2. Open the hole in the ceiling according to the lamp size. (Fig 1)
3. Put the embedded parts of lamps into back side, pay attention to pull the wire out. (Fig 2)
4. The self-tapping screw goes through the ceiling and locks the embedded wings of the lamp. (Fig 3)
5. Plaster the edge of embedded parts until the edge smooth with ceiling. (Fig 4)
6. Connect the light source module of the lamp to the mains supply and push it into the embedded parts. (Fig 5)
7. Restore power at the source and the installation is complete. (Fig 6)